

# 2007 Division II Eight Man All Stars

## East Squad (Gold)

<u>NO.</u>	<u>NAME</u>	<u>SCHOOL</u>	<u>HT</u>	<u>WT</u>	<u>POS.</u>
1	Nick Pounds	Sylvan Unified	5'8"	170	CB, LB
5	Aaron Feldkamp	Bern	5'10"	160	QB, S
7	Adam Falcon	Sylvan Unified	5'7"	150	QB
10	Shawn Reinecke	Axtell	6'1"	180	RB, DB
11	Tanner Anderson	Hope	6'1"	175	QB, DB
12	Jason Coomes	St. Paul	6'5"	170	TE, DE
20	Craig Simon	Argonia	6'1"	185	RB, DB
22	Lane Bruce	Argonia	6'1"	190	QB, LB
23	Jared Woody	Tescott	5'8"	145	OE
29	Travis Schulte	Baileyville B&B	6'0"	170	LB, R, K
31	Nick Hargrave	Blue Valley	5'8"	180	RB, LB
33	Kip Stout	Cedar Vale	6'0"	216	OL, DL
34	Adam Badger	Rock Hills	6'0"	215	FB, LB
40	Matt Coomes	St. Paul	5'10"	200	RB, LB
42	Mark Haug	Baileyville B&B	6'1"	205	DL, OL
56	Jeffrey Edelma	Bern	5'10"	185	G, DE
66	Logan Whearty	Blue Valley	6'1"	210	DE
87	Dillon Stueve	Axtell	6'0"	165	TE, DB
91	Cass McMahan	Hope	6'3"	205	OE, DE
99	Chad Modlin	Rock Hills	6'3"	265	OG, DL

Head Coach: Mike Weatherman, Sylvan Grove

Asst. Coaches: Jeff Haslett, Argonia; Lance Rhodd, Cedar Vale

## West Squad (Green)

<u>NO.</u>	<u>NAME</u>	<u>SCHOOL</u>	<u>HT.</u>	<u>WT.</u>	<u>POS.</u>
4	Jeremiah Williams	Haviland	6'1"	165	OE, S
6	Aric Grob	Triplains	6'1"	170	QB
7	Andrew Starns	Brewster	6'2"	190	LB, RB
9	Andrew Logan	Haviland	6'0"	150	LB, C
15	Cody VonLintel	Victoria	5'9"	160	QB, DB
20	Levi Homeier	Wilson	5'9"	200	OG, DL
21	Jared Pfeifer	Victoria	5'10"	175	LB
22	Michael Reimer	Ashland	6'0"	180	TB
23	Eric Belisle	Palco	6'0"	170	OE, LB
24	Jared Weber	Fowler	5'9"	130	DB
25	Jacob Leis	Fowler	6'3"	200	DE
31	Travis Desbien	Palco	5'11"	180	RB, LB
34	Tanner Yost	Minneola	6'5"	220	E
42	Ryan Stevenson	Golden Plains	5'5"	140	RB, LB
48	Adam Zeigler	Natoma	6'1"	215	DL, C
55	Brian Gerber	Ingalls	6'0"	200	LB, RB
58	Donald Lowe	Eastern Heights	6'0"	185	OE, DB
70	Tim McElroy	Logan	6'1"	270	OL, DL
81	Tyler Masters	Natoma	6'2"	170	WR
82	Jess Medina	Minneola	5'11"	205	DL

Head Coach: Jason Fawcett, Fowler

Asst. Coaches: Doug Oberle, Victoria; Beau Sheets, Brewster/Triplains